

Yajuan Yu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

427
citations

1040056

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h-index

1372567

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g-index

11
all docs

11
docs citations

11
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	Spreading Dynamics of an SEIR Model with Delay on Scale-Free Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 489-496.	6.4	25
2	Non-Smooth Bifurcation in Two Fractional-Order Memristive Circuits. , 2020, , 325-335.		0
3	Chaotic Bursting Dynamics and Coexisting Multistable Firing Patterns in 3D Autonomous Morris-Lecar Model and Microcontroller-Based Validations. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2019, 29, 1950134.	1.7	67
4	Delay-dependent consensus condition for a class of fractional-order linear multi-agent systems with input time-delay. International Journal of Systems Science, 2019, 50, 669-678.	5.5	15
5	Generalised exponential consensus of the fractional-order nonlinear multi-agent systems via event-triggered control. International Journal of Systems Science, 2019, 50, 1244-1251.	5.5	9
6	Leader-following consensus of general fractional-order linear multi-agent systems via event-triggered control. Journal of Engineering, 2018, 2018, 199-202.	1.1	3
7	Window function for fractional-order HP nonlinear memristor model. IET Circuits, Devices and Systems, 2018, 12, 447-452.	1.4	13
8	Initial State Dependent Nonsmooth Bifurcations in a Fractional-Order Memristive Circuit. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2018, 28, 1850091.	1.7	13
9	Numerical analyses and experimental validations of coexisting multiple attractors in Hopfield neural network. Nonlinear Dynamics, 2017, 90, 2359-2369.	5.2	88
10	Coexisting Behaviors of Asymmetric Attractors in Hyperbolic-Type Memristor based Hopfield Neural Network. Frontiers in Computational Neuroscience, 2017, 11, 81.	2.1	137
11	Self-Excited and Hidden Attractors Found Simultaneously in a Modified Chua's Circuit. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2015, 25, 1550075.	1.7	57